Namira S.G.R.P.A
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20123 Milano (MI)

MXP MAGENTA
Viale Piemonte 66, 20013 Magente (MI) Italia
Campus Ad Uso Data Center

VALUTAZIONE IMPATTO AMBIENTALE
Ai sensi degli artt. 23-25 del D.Lgs.152/06

Documento:
20005_ES V CRP 01 -
Cronoprogramma

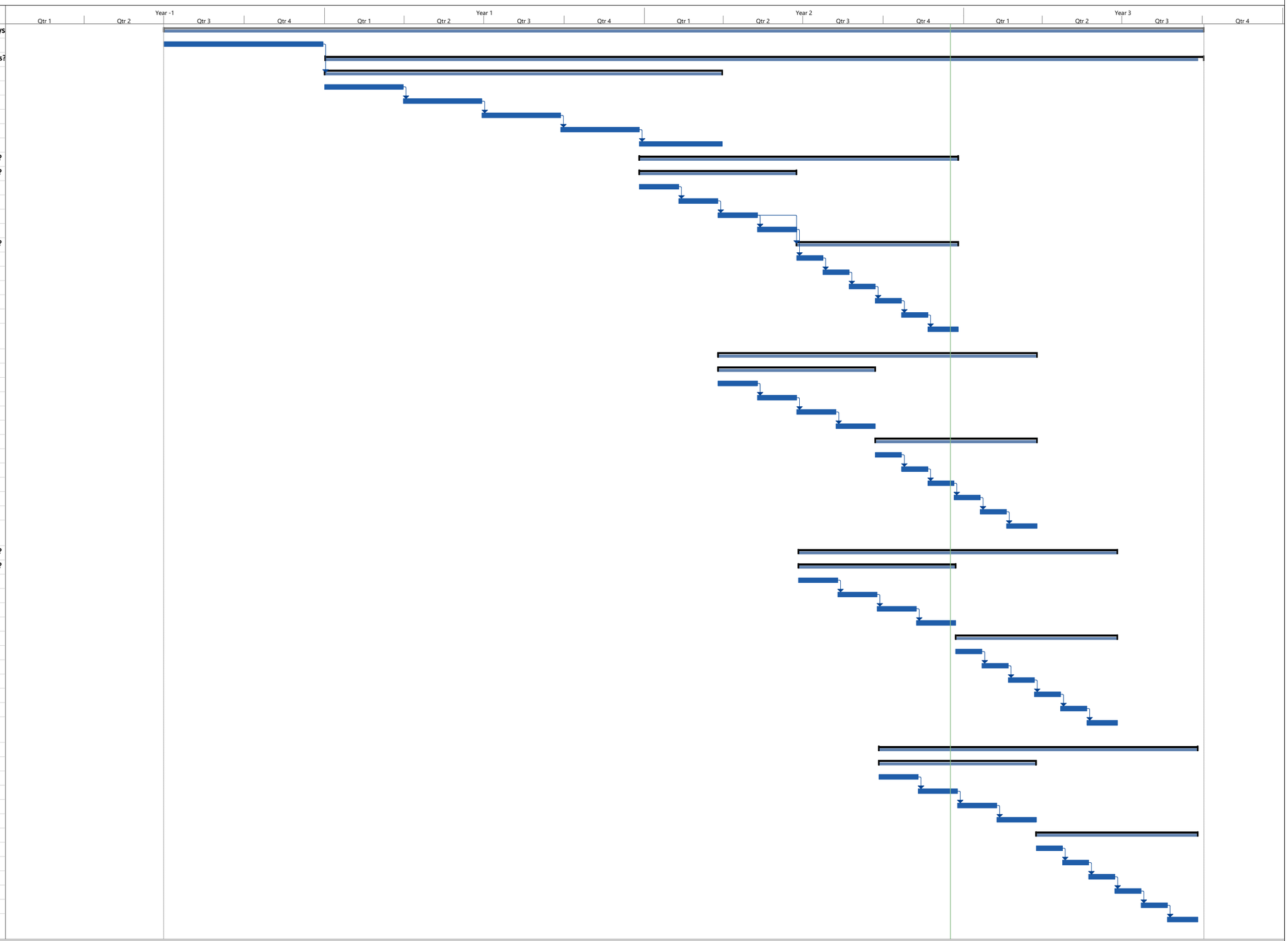
Data
15 Dicembre 2025

Proprietario
Namira S.G.R.P.A

Master Time Programme
MXP Project, Magenta, Italy

2025-11-20

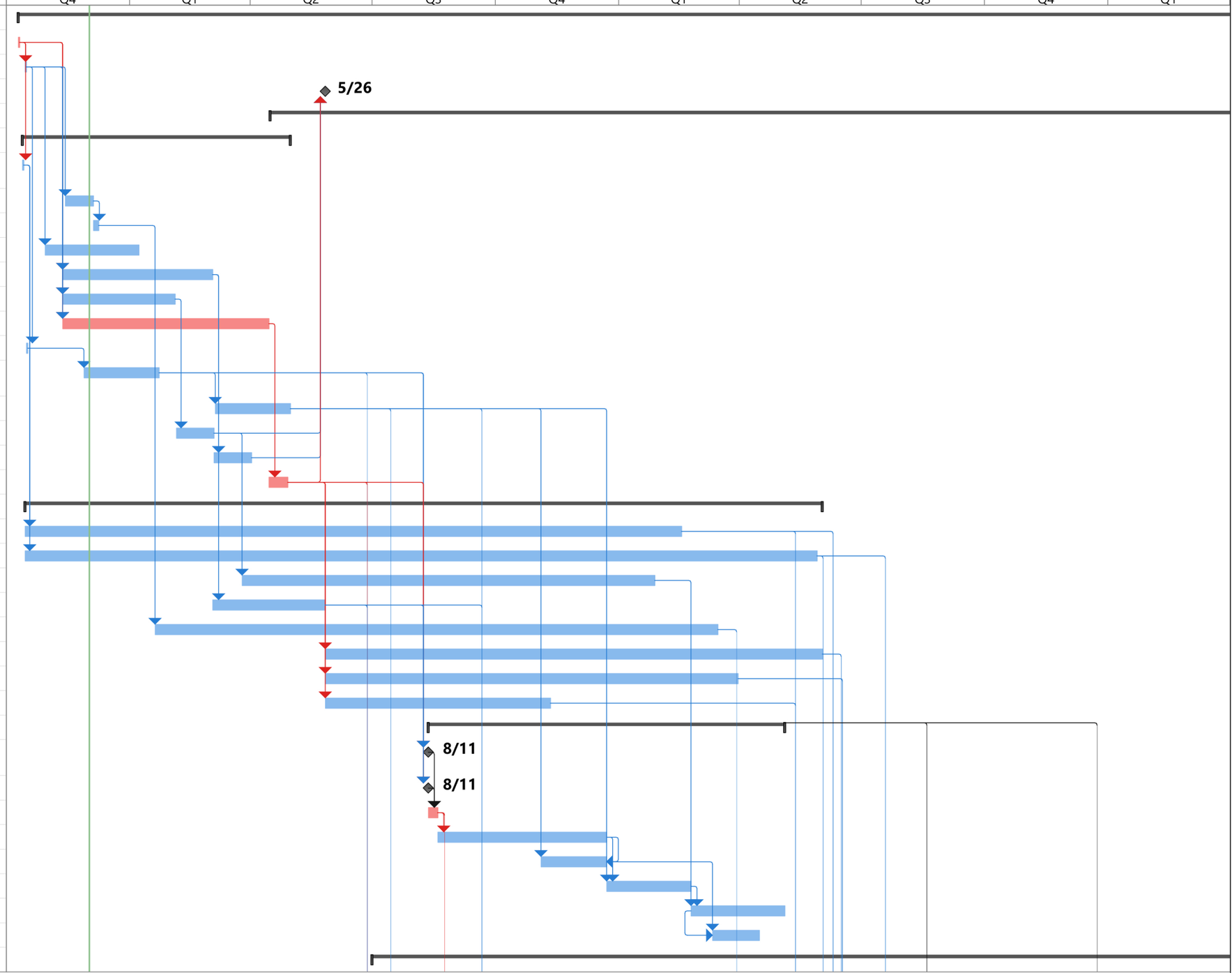
ID	Task Name	Duration
0	**Cronoprogramma - MXP 01**	**1190 days**
1	**1 Building Permit**	182 days
2	**2 MXP01 - Building 1 - Construction**	**1005 days?**
3	**2.1 LLE - CSA**	**455 days**
4	2.1.1 Pre-Cast Reinf Concrete Frame	90 days
5	2.1.2 Pre Cast Reinf Concrete façade panels	90 days
6	2.1.3 Steel structures - gantry	90 days
7	2.1.4 Thermal insulations	90 days
8	2.1.5 AL façade and cladding - Admin block	95 days
9	**2.2 MEP I**	**365 days?**
10	**2.2.1 LLE - Mechanical**	**180 days?**
11	2.2.1.1 Diesel Generator Sets	45 days
12	2.2.1.2 Heat Rejection Systems / Chillers	45 days
13	2.2.1.3 CRAH / CRAC	45 days
14	2.2.1.4 Lifts	45 days
15	**2.2.2 LLE - Electrical**	**185 days?**
16	2.2.2.1 MV transformers	30 days
17	2.2.2.2 MV Switchgear	30 days
18	2.2.2.3 Cables	30 days
19	2.2.2.4 UPS	30 days
20	2.2.2.5 Busbar	30 days
21	2.2.2.6 BMS-EMS HW – control panels – PLC's and sensors and fire control systems	35 days
22	**2.3 MEP II**	**365 days**
23	**2.3.1 LLE - Mechanical**	**180 days**
24	2.3.1.1 Diesel Generator Sets	45 days
25	2.3.1.2 Heat Rejection Systems / Chillers	45 days
26	2.3.1.3 CRAH / CRAC	45 days
27	2.3.1.4 Lifts	45 days
28	**2.3.2 LLE - Electrical**	**185 days**
29	2.3.2.1 MV transformers	30 days
30	2.3.2.2 MV Switchgear	30 days
31	2.3.2.3 Cables	30 days
32	2.3.2.4 UPS	30 days
33	2.3.2.5 Busbar	30 days
34	2.3.2.6 BMS-EMS HW – control panels – PLC's and sensors and fire control systems	35 days
35	**2.4 MEP III**	**365 days?**
36	**2.4.1 LLE - Mechanical**	**180 days?**
37	2.4.1.1 Diesel Generator Sets	45 days
38	2.4.1.2 Heat Rejection Systems / Chillers	45 days
39	2.4.1.3 CRAH / CRAC	45 days
40	2.4.1.4 Lifts	45 days
41	**2.4.2 LLE - Electrical**	**185 days**
42	2.4.2.1 MV transformers	30 days
43	2.4.2.2 MV Switchgear	30 days
44	2.4.2.3 Cables	30 days
45	2.4.2.4 UPS	30 days
46	2.4.2.5 Busbar	30 days
47	2.4.2.6 BMS-EMS HW – control panels – PLC's and sensors and fire control systems	35 days
48	**2.5 MEP IV**	**365 days**
49	**2.5.1 LLE - Mechanical**	**180 days**
50	2.5.1.1 Diesel Generator Sets	45 days
51	2.5.1.2 Heat Rejection Systems / Chillers	45 days
52	2.5.1.3 CRAH / CRAC	45 days
53	2.5.1.4 Lifts	45 days
54	**2.5.2 LLE - Electrical**	**185 days**
55	2.5.2.1 MV transformers	30 days
56	2.5.2.2 MV Switchgear	30 days
57	2.5.2.3 Cables	30 days
58	2.5.2.4 UPS	30 days
59	2.5.2.5 Busbar	30 days
60	2.5.2.6 BMS-EMS HW – control panels – PLC's and sensors and fire control systems	35 days



Project: Cronoprogramma - MX
Date: Wed 12/17/25

Task
Split
Milestone
Summary
Project Summary
Inactive Task
Inactive Milestone
Inactive Summary
Manual Task
Duration-only
Manual Summary Rollup
Manual Summary
Start-only
Finish-only
External Tasks
External Milestone
Deadline
Progress
Manual Progress

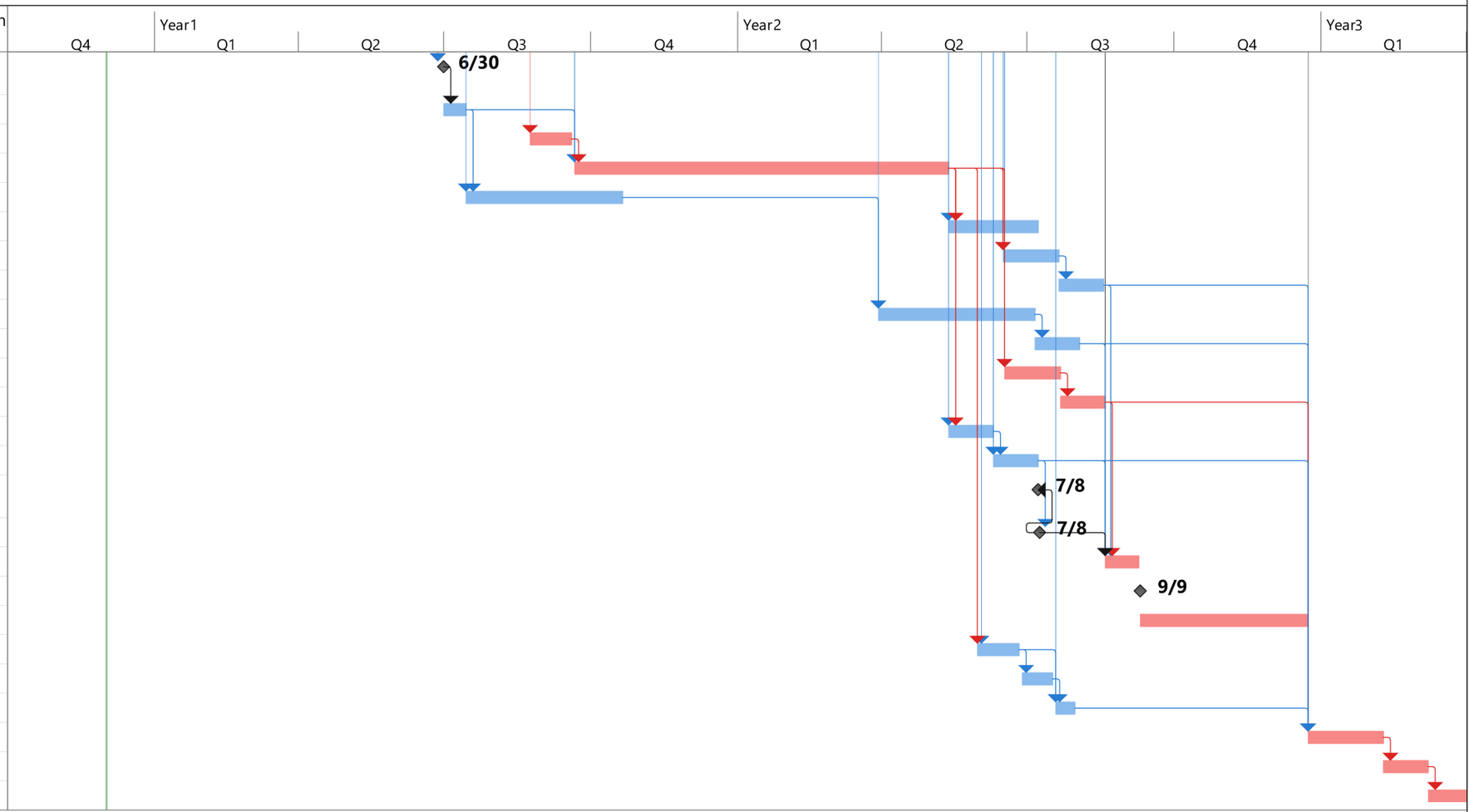
ID	Nome attività	Duration
1	**Gantt Namira**	**763 d**
2	Contract signature TES and Namira	1 d
3	Kick off meeting	1 d
4	Commencement of Work	0 d
5	**Art. 8.4 Programme (b) (ii) Milestones**	**629 d**
19	**Engineering**	**144 d**
20	Approval of HV/MV transformers supply as Annex 6 to the TES Technical Proposal to start supply	1 d
21	Definition of HV equipment technical parameters	15 d
22	Approval of HV equipment supply	2 d
23	Site surveys	50 d
24	Executive Engineering for Civil Works of HV cable trench	80 d
25	Executive Engineering for Electrical design of HV cable	60 d
26	Executive Engineering of electrical substation SSE (BIM)	110 d
27	Obtaining "Piano Attuativo" Authorization (Customer's responsability)	1 d
28	Obtaining "Permesso a Costruire" Authorization (Customer's responsability)	40 d
29	Obtaining "Genio Civile" Authorization (Customer's responsability)	40 d
30	Acceptance - Executive Engineering for HV cable Electrical design	20 d
31	Acceptance - Executive Engineering for Civil Works of HV cable trench	20 d
32	Acceptance - Executive Engineering of electrical substation SSE (BIM)	10 d
33	**Procurement**	**425 d**
34	Order of HV/MV transformer A & B	350 d
35	Order of HV/MV transformer C & D	423 d
36	Supply of HV cable	220 d
37	Supply of Civil Works	60 d
38	Supply of HV equipment	300 d
39	Supply of MV switchgear A, B, C & D	265 d
40	Supply of SPCC	220 d
41	Supply of LV equipment	120 d
42	**HV cable route Construction**	**190 d**
43	Obtaining permits and authorization (Customer's responsability) - first level permitting	0 d
44	Obtaining "Stato di Consistenza" (Customer's responsability)	0 d
45	Opening of the construction site	5 d
46	Cable route works: excavation works in the trench	90 d
47	Cable route works: hole joints	35 d
48	Cable route works: horizontal directional drilling	45 d
49	HV cable laying	50 d
50	HV cable joints realization	25 d
51	**HV/MV SSE Construction**	**515 d**



Progetto: Crono Namira rev0
Data: Tue 12/2/25

Attività	Attività inattiva	Riporto riepilogo manuale	Cardine esterno	Avanzamento manuale
Divisione	Cardine inattiva	Riepilogo manuale	Scadenza	
Cardine	Riepilogo inattiva	Solo inizio	Critica	
Riepilogo	Attività manuale	Solo-fine	Divisione critica	
Riepilogo progetto	Solo-durata	Attività esterne	Avanzamento	

ID	Nome attività	Duration
52	Obtaining permits and authorization (Customer's responsability) - first level permitting	0 d
53	Opening of the construction site	10 d
54	Excavation	20 d
55	HV/MV Electrical Substation SSE Civil Works	168 d
56	HV equipment foundation	70 d
57	Assembly of LV equipments	40 d
58	Assembly of MV equipments	25 d
59	MV equipment - Cold Commissioning	20 d
60	Assembly of HV equipments	70 d
61	HV equipment - Cold Commissioning	20 d
62	Assembly of SPCC panels	25 d
63	SPCC panels - Cold Commissioning	20 d
64	Assembly of HV/MV transformer A & B	20 d
65	HV/MV Transformer - Cold Commissioning A & B	20 d
66	Availability of Connection TSO Bay inside Terna Electrical Station (Terna spa Responsability)	0 d
67	Fase EON with Terna	0 d
68	Hot Commissioning - First Section with TR A & B	15 d
69	Fase ION with Terna - Starting (18 mesi)	0 d
70	Delivery As-built - civil works	75 d
71	Assembly of HV/MV transformer C & D	20 d
72	Connections and wiring of HV/MV transformer C & D	15 d
73	HV/MV Transformer - Cold Commissioning C & D	10 d
74	Hot Commissioning - with TR C & D	33 d
75	Closing of the construction site	20 d
76	Delivery As-Built: Electrical Works	75 d



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Attività	Attività inattiva	Riporto riepilogo manuale	Cardine esterno	Avanzamento manuale
Divisione	Cardine inattiva	Riepilogo manuale	Scadenza	
Cardine	Riepilogo inattiva	Solo inizio	Critica	
Riepilogo	Attività manuale	Solo-fine	Divisione critica	
Riepilogo progetto	Solo-durata	Attività esterne	Avanzamento	

Firmato digitalmente da: Eugenio Radice Fossati Confalonie
Data: 19/12/2025 12:24:45